| Operator: AMEREN ILLINOIS COMPANY | Operator ID#: 32513 |
|---|---------------------|
| Inspection Date(s): 1/29/2013, 1/30/2013, 1/31/2013 | Man Days: 3 |
| Inspection Unit: Macomb | |
| Location of Audit: Macomb | |
| Exit Meeting Contact: John Sigler | |
| Inspection Type: Standard Inspection - Record Audit | |
| Pipeline Safety Representative(s): Donald Hankins | |
| Company Representative to Receive Report: Michael Fuller | |
| Company Representative's Email Address: mfuller2@ameren.com | |

| Headquarters Address Information: | 300 Liberty | | |
|-----------------------------------|---------------------------------------|-----------|--|
| | Peoria, IL 61602 | | |
| | Emergency Phone#: | | |
| | Fax#: | | |
| Official or Mayor's Name: | Ron Pate | | |
| | Phone#: (217) 424-6518 | | |
| | Email: | | |
| Inspection Contact(s) | Title | Phone No. | |
| Randy Carmack | Supervisor Gas Operations Division 11 | | |
| John Sigler | Quality Assurance Specialist | | |

| Gas System Operations | Status |
|--|---|
| Gas Transporter | Panhandle Eastern and Northern Illinois Gas |
| Annual Report (Form 7100.1-1) reviewed for the year: | Not Checked |
| General Comment: | • |
| The annual report is in the Pawnee Training Center. | |
| Unaccounted for Gas | Not Checked |
| General Comment: | • |
| The annual report is in the Pawnee Training Center. | |

| Number of Services | | Not Checked |
|-----------------------------|---|--------------|
| General Comment: | | |
| The annual report is in th | e Pawnee Training Center. | |
| Miles of Main | | Not Checked |
| General Comment: | | |
| The annual report is in th | e Pawnee Training Center. | |
| s the operator main | taining documentation verifying their Maximum Allowable Operating Pressure(s)? | Satisfactory |
| General Comment: | | |
| The documentation show | rs the MAOP is on the regulator station inspection sheet. | |
| Operating Pressure | (Feeder) | Various |
| Operating Pressure | (Town) | Various |
| Operating Pressure | (Other) | Various |
| MAOP (Feeder) | | Various |
| MAOP (Town) | | Various |
| MAOP (Other) | | Various |
| Does the operator h | ave any transmission pipelines? | No |
| | Regulatory Reporting Records | Status |
| 191.5 | Were Telephonic Notices of Incidents reported to the NRC (800-424-8802)? | Not Checked |
| General Comment: | | |
| Felephonic notices of inc | idents reports will be inspected in the Pawnee office. | |
| 191.9(a) | Was a DOT Incident Report Form F7100.1 submitted within 30 days after detection of an incident? | Not Checked |
| General Comment: | | |
| The incident report form | F7100 will be inspected in the Pawnee office. | |
| 191.9(b) | Were any supplemental incident reports submitted when deemed necessary? | Not Checked |
| General Comment: | | |
| Any supplemental incide | nts reports submitted will be inspected in the Pawnee office. | |
| Did the operator hav | ve any plastic pipe failures in the past calendar year? | Not Checked |
| General Comment: | | |
| Plastic pipe failures are a | audited in the Pawnee office. | |

| components? | e action to mitigate safety concerns relating to the failure of the PE or pipeline | Not Checked |
|---|---|------------------------|
| General Comment: | · | |
| Mitigative safety action de | ocumentation is in the Pawnee Training Center. | |
| 191.23(a) | Did the operator report Safety Related Conditions? | Not Checked |
| General Comment: | · | |
| Any safety related conditi | ons reports will be inspected in the Pawnee office. | |
| 191.25 | Did the Operator file a Safety Related Condition Report within 5 working days of determination, but not later than 10 working days after discovery? | Not Checked |
| General Comment: | | |
| Safety related condition r | eport within 5 working days will be inspected in the Pawnee office. | |
| 192.16(c) | Customer Notification: Has the operator notified each new customer within 90 days about the customer's responsibility regarding buried piping, however, operators of a master meter may continuously post a general notice in a permanent location? | Not Checked |
| General Comment: | | |
| Customer notification will | be inspected in the Pawnee office. | |
| | DRUG TESTING | Status |
| Refer to Drug and A | Icohol Inspection Forms and Protocols | Not Checked |
| General Comment: | <u> </u> | |
| | | |
| | St. Louis office, and were inspected on October 26, 27, & 28, 2011. | |
| | St. Louis office, and were inspected on October 26, 27, & 28, 2011. TEST REQUIREMENTS | Status |
| | · | Status Satisfactory |
| These records are in the | TEST REQUIREMENTS Are pressure test records being maintained for piping operating above 100 | |
| These records are in the | TEST REQUIREMENTS Are pressure test records being maintained for piping operating above 100 psig? | |
| These records are in the 192.517(a) General Comment: A farm tap was tested at | TEST REQUIREMENTS Are pressure test records being maintained for piping operating above 100 psig? | |
| These records are in the 192.517(a) General Comment: A farm tap was tested at 192.517(b) | TEST REQUIREMENTS Are pressure test records being maintained for piping operating above 100 psig? 600 psig for 1 hour Are pressure test records being maintained for at least 5 years on piping | Satisfactory |
| These records are in the 192.517(a) General Comment: | TEST REQUIREMENTS Are pressure test records being maintained for piping operating above 100 psig? 600 psig for 1 hour Are pressure test records being maintained for at least 5 years on piping operating below 100 psig? | Satisfactory |
| These records are in the 192.517(a) General Comment: A farm tap was tested at 192.517(b) General Comment: | TEST REQUIREMENTS Are pressure test records being maintained for piping operating above 100 psig? 600 psig for 1 hour Are pressure test records being maintained for at least 5 years on piping operating below 100 psig? | Satisfactory |
| These records are in the 192.517(a) General Comment: A farm tap was tested at 192.517(b) General Comment: Pressure test records are | TEST REQUIREMENTS Are pressure test records being maintained for piping operating above 100 psig? 600 psig for 1 hour Are pressure test records being maintained for at least 5 years on piping operating below 100 psig? Rept for ever. Were service lines temporarily disconnected from the main properly tested | Satisfactory |

| | UPRATING | Status |
|-----------------------------|--|----------------|
| Category Comment: | | |
| No uprating was conducted | f in the system last year. | |
| 192.555 | Has the operator maintained documentation of uprating activities when uprating a pipe to a pressure that will produce a hoop stress of 30% or more SMYS? | Not Applicable |
| 192.557 | Has the operator maintained documentation of uprating activities when uprating a pipe to a pressure that will produce a hoop stress of less than 30% SMYS? | Not Applicable |
| | OPERATIONS | Status |
| 192.603(b) | Has the operator conducted a review of the Operations and Maintenance Manual once per yr/15 months? | Not Checked |
| General Comment: | | |
| The review of the operation | ns and maintenance manual is in the Pawnee Training Center. | |
| Has the operator cond | ducted a review of the Operator Qualification Plan once per yr/15 months? | Not Checked |
| General Comment: | | |
| The review of the operation | ns and maintenance manual is in the Pawnee Training Center. | |
| 192.603(b) | Are construction records, maps, and operating history available to operating personnel? | Satisfactory |
| General Comment: | <u> </u> | |
| The construction records a | re with the operating packet with the job. | |
| 192.603(b) | Has the operator periodically reviewed personnel's work to determine the effectiveness of normal O&M procedures when deficiencies are found? | Not Checked |
| General Comment: | <u>.</u> | |
| The operators review is in | the Pawnee office. | |
| | CONTINUING SURVEILLANCE RECORDS | Status |
| 192.603(b) | Has the operator reviewed continuing surveillance records for class location changes, failures, leak history, corrosion, changes in cathodic protection, and other unusual operating and maintenance conditions? | Not Checked |
| General Comment: | | |
| These records are kept in t | he Decatur operating center. | |
| 192.491 | Does the operator have records verifying if exposed cast iron was examined for evidence of graphitization and if necessary what appropriate action was taken concerning graphitization? | Not Checked |
| General Comment: | | |

| There is no cast iron in th | e Macomb operating center. | |
|-----------------------------|---|-------------|
| 192.603(b) | Does the operator have surveillance records of cast iron pipelines, including appropriate action resulting from tracking circumferential cracking failures, study of leak history, or any other unusual operating and maintenance conditions? | Not Checked |
| General Comment: | <u> </u> | |
| There is no cast iron in th | e Macomb operating center. | |
| 192.603(b) | Is each cast iron caulked bell and spigot joint that is subject to a pressure of more than 25 (psig.) sealed as required? | Not Checked |
| General Comment: | | |
| There is no cast iron in th | e Macomb operating center. | |
| 192.603(b) | Is each cast iron caulked bell and spigot joint that is subject to a pressure of 25 (psig.) or less and is exposed for any reason sealed as required? | Not Checked |
| General Comment: | | |
| There is no cast iron in th | e Macomb operating center. | |
| | QUALIFICATION OF PIPELINE PERSONNEL | Status |
| Refer to operator Qu | alification Inspection Forms and Protocols | Not Checked |
| General Comment: | | |
| Operator Qualification ins | pection records are in the Pawnee office. | |
| | DAMAGE PREVENTION RECORDS | Status |
| 192.603(b) | Did the operator track the number of damages per 1000 locate requests for the previous years? | Not Checked |
| General Comment: | · | |
| These records are inspec | ted in the Belleville operating center. | |
| Has the number of d | amages increased or decreased from prior year? | Not Checked |
| General Comment: | | |
| These records are in the | Belleville operating center. | |
| 192.603(b) | Does the operator track records of accidents due to excavation damage to ensure causes of failures are addressed to minimize the recurrence? | Not Checked |
| General Comment: | · | |
| These records are in the | Belleville operating center. | |
| 192.603(b) | Does the operator provide documentation pertaining to notification of excavation, marking, positive response, and the availability and use of the one call system? | Not Checked |

Unless otherwise noted, all code references are to 49CFR Part 192. If an item is marked Unsatisfactory, Not Applicable, or Not Checked, an explanation must be included in this report.

| General Comment: | | |
|--|---|--------------|
| These records are in the Belleville | operating center. | |
| Does the operator have a Q facilities? | uality Assurance Program in place for monitoring the locating and marking of | Not Checked |
| General Comment: | | |
| These records are inspected in the | Belleville operating center. | |
| Do pipeline operators includ | e performance measures in facility locating contracts? | Not Checked |
| General Comment: | | |
| These records were inspected in th | ne Belleville operating center. | |
| IL ADM. CO.265.100(b)(1) | Was third party damage to mains involving a release of gas reported to ICC JULIE Enforcement? http://www.icc.illinois.gov/julie/ | Not Checked |
| General Comment: | | |
| These records are inspected in the | Belleville operating center. | |
| Has the Operator adopted a | pplicable section of the Common Ground Alliance Best Practices? | Not Checked |
| General Comment: | | |
| These records are inspected in the | Belleville operating center. | |
| If no, were Common Ground | Alliance Best Practices discussed with Operator? | Not Checked |
| General Comment: | | |
| These records are inspected in the | Belleville operating center. | |
| | EMERGENCY PLANS | Status |
| 192.603(b) | Are supervisors, responsible for emergency action, furnished copies of the latest edition of the Emergency Plan? | Satisfactory |
| General Comment: | | |
| Supervisors receive updates of the | emergency plan once a year. | |
| 192.603(b) | Has the operator maintained documentation that the appropriate operating personnel have received training to assure they are knowledgeable of emergency procedures and that the training was effective? | Not Checked |
| General Comment: | , , , | |
| These records are in the Pawnee 1 | Fraining Center. | |
| 192.603(b) | Has the operator maintained documentation of employee activity reviews to determine whether the procedures were effectively followed in each emergency? | Satisfactory |
| General Comment: | | |
| | | |

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| 192.603(b) | Has the operator maintained documentation that the operator established and maintained liaison with appropriate fire, police and other public officials? | Not Applicable |
|--|---|----------------|
| General Comment: | | |
| These records are in the Pa | wnee Training Center. | |
| 192.603(b) | Did the review of emergency response time intervals regarding odor/leak complaint documentation indicate adequate emergency response intervals were achieved? | Satisfactory |
| General Comment: | | |
| A review of the emergency | response times, all met the code requirements. | |
| | PUBLIC AWARENESS PROGRAM - RECORDS | Status |
| Refer to Public Aware | ness Program Inspection Forms and Protocols | Not Checked |
| General Comment: | | |
| The records for public awar | eness are in the Pawnee Training Center. | |
| | ODORIZATION OF GAS | Status |
| 192.603(b) | Has the operator maintained documentation of odorant concentration level testing using an instrument? | Satisfactory |
| General Comment: The operator maintained do | cumentation of the odorant readings that are taken every month by using an instrument. | |
| 192.603(b) | Has the operator maintained documentation of odorizer tank levels? | Not Checked |
| General Comment: The tank levels are taken by | y the storage field employees. | |
| 192.603(b) | Are master meter operators receiving written verification of odorant concentration levels from their gas supplier? | Not Applicable |
| General Comment: | | |
| Ameren Illinois is not a mas | ter meter operator. | |
| 192.603(b) | Has the master meter operator maintained documentation of sniff tests performed as required by this section? | Not Applicable |
| General Comment: | | |
| Ameren Illinois is not a mas | ter meter operator. | |
| | PATROLLING & LEAKAGE SURVEY | Status |
| 192.603(b) | Is the operator patrolling business districts at a minimum of 4 per year/4 1/2 months? | Not Applicable |
| General Comment: | · · · · · · · · · · · · · · · · · · · | |

| No patrolling in the business district | in the Macomb operating center. | |
|---|--|-------------------------------|
| 192.603(b) | Is the operator patrolling outside business districts at a minimum of 2 per year/7 1/2 months? | Satisfactory |
| General Comment: | | |
| Patrols are done on a 3 times a yea | ur, and a 6 times a year inspection. | |
| 192.603(b) | Is the operator performing leakage surveys in business districts at a minimum of 1 per year/ 15 months? If the operator has inside meter sets that meet this criterion then were those surveyed? | Satisfactory |
| General Comment: | | |
| Business district surveys are perfor is the only place where they have in | med on an annual bases, the inside meter sets are surveyed at the same time as the business distri nside meter sets. | ict, in the business district |
| 192.603(b) | Is the operator performing leakage surveys outside a business district at a minimum of every 5 years/63 months? Is the operator performing leakage surveys on cathodically unprotected pipelines at a minimum of every 3 years/39 months? If the operator has inside meter sets that meet this criterion then were those surveyed? If the operator has yard lines then are those being surveyed? | Satisfactory |
| General Comment: | | |
| Leak surveys are conducted on a 4 district. A yard line survey is being | year cycle. There are no unprotected pipelines in the system. No inside meters sets on the survey done on a 3 year cycle. | outside of the business |
| | YARD LINES - RESIDENTIAL | Status |
| 220 ILCS 2.2.03 | Has the operator designated and documented the location of all services where the meter is located more than 3 feet away from the wall of a residence? | Satisfactory |
| General Comment: | | |
| The operator has a listing of the yar | rd lines that are leak surveyed. | |
| 192.463,220 ILCS 2.2.03 | Has the operator determined if cathodic protection is required on these services? | Not Applicable |
| General Comment: | | |
| | | |
| Ameren does not inspect the custor | mer side of the meter for cathodic protection. | |
| Ameren does not inspect the custon 192.723(b)(1),192.723(b)(2) | · | Satisfactory |
| - | After the determination of the cathodic protection requirements, has the | Satisfactory |
| 192.723(b)(1),192.723(b)(2) General Comment: | After the determination of the cathodic protection requirements, has the | Satisfactory |
| 192.723(b)(1),192.723(b)(2) General Comment: Ameren does not inspect the custon | After the determination of the cathodic protection requirements, has the operator surveyed each line within the required leakage survey intervals? | Satisfactory Status |

| General Comment: | | |
|--|--|----------------|
| Documentation is being ke | ept of abandoned pipelines. | |
| 192.603(b) | Did the operator maintain documentation demonstrating that each inactive pipeline that is not being maintained under this part was disconnected from all sources and supplies of gas; purged of gas? | Not Applicable |
| General Comment: | <u> </u> | |
| No inactive pipeline was d | isconnected from its source of gas last year. | |
| 192.603(b) | Did the operator maintain documentation demonstrating that whenever service to a customer was discontinued access to gas was either; locked, prevented by a mechanical fitting, or disconnected from the gas supply and open pipe ends sealed? | Satisfactory |
| General Comment: If a meter set is shutoff at | the valve it is pinned off at the valve. | |
| 192.603(b) | Did the operator maintain documentation when air was used for purging that a combustible mixture was not present after purging? | Not Applicable |
| General Comment: | | |
| No purging of air to prever | nt a combustible mixture was conducted last year. | |
| 192.727(g) | Did the operator maintain documentation for each abandoned onshore pipeline facility that crosses over, under or through a commercially navigable waterway? | Satisfactory |
| General Comment: | | |
| No pipelines that crosses | over or under or through a navigable waterway. | |
| | PRESSURE LIMITING AND REGULATION | Status |
| 192.603(b) | Is the operator inspecting and testing the pressure limiting and regulating stations at a minimum of 1 per year/15 months? | Satisfactory |
| General Comment: | | |
| Regulating stations are ins | spected once a year not to exceed 15 months. | |
| 192.603(b) | Is the operator inspecting pressure limiting and regulating stations for adequate capacity at a minimum of 1 per year/15 months? | Satisfactory |
| General Comment: | <u> </u> | |
| A capacity check is condu | cted every time a change is made in a regulating station. | |
| 192.603(b) | If the operator used calculations to determine sufficient capacity, were the calculation reviews documented at a minimum of 1 per year/15 months? | Satisfactory |
| General Comment: | | |
| A calculation check is con | ducted every year. | |
| | | |

Unless otherwise noted, all code references are to 49CFR Part 192. If an item is marked Unsatisfactory, Not Applicable, or Not Checked, an explanation must be included in this report.

| 192.603(b) | Is each distribution system supplied by more than one district pressure regulating station, or where required by the operator on a system supplied by a single regulating station, equipped with telemetering or recording pressure gauges to indicate the gas pressure in the district? | Satisfactory |
|-----------------------------------|--|----------------|
| General Comment: | <u> </u> | |
| Charts are kept on regulator st | ations that are feed by more than on regulating station. | |
| 192.603(b) | If there were indications of abnormally high- or low-pressure, were actions taken to correct any unsatisfactory operating conditions? | Satisfactory |
| General Comment: | <u> </u> | |
| If abnormally high or low indica | ations are found they are taken care of as soon as possible. | |
| 192.603(b) | Is overpressure protection provided by the supplier pipeline downstream of the take point? | Not Applicable |
| General Comment: | <u>. </u> | |
| Ameren does not receive overp | pressure protection from their gas supplier, Ameren provides protection on their pipelines. | |
| 192.603(b) | If Yes, does the operator have documentation to verify that these devices have adequate capacity? | Not Applicable |
| General Comment: | <u> </u> | |
| Ameren does not receive overp | pressure protection from their gas supplier | |
| | VALVE MAINTENANCE | Status |
| 192.603(b) | Did the operator inspect and maintain distribution valves necessary for the safe operation of the system at a minimum of 1 per year/15 months? | Satisfactory |
| General Comment: | <u> </u> | |
| Distribution valves were inspec | cted 1 per year/15 months. | |
| 192.603(b) | Did the operator inspect and maintain vaults > 200 cubic feet at a minimum of 1 per year/15 months? | Not Applicable |
| General Comment: | <u> </u> | |
| No vaults are in the Macomb o | perating center. | |
| | Investigation Of Failures | Status |
| 192.603(b) | Did the operator experience accidents or failures requiring analysis? | Not Applicable |
| General Comment: | | |
| No failures requiring analysis la | ast year. | |
| | WELDING OF STEEL PIPE | Status |
| Category Comment: | | |
| Welding records are kept in the | e Decatur Operating Center. | |
| | | |

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| 192.603(b) | Does the operator have documentation for their qualified welding procedure? | Not Checked |
|--|--|----------------------|
| 192.603(b) | Does the operator have documentation of welder qualification documentation as required? | Not Checked |
| 192.709 | Does the operator have documentation of NDT personnel qualification as required? | Not Checked |
| 192.709 | Does the operator have documentation of NDT testing performed? | Not Checked |
| | Status | |
| Category Comment: | | |
| Joining of plastic pipe rec | ords are in the Pawnee Training Center. | |
| 192.603(b) | Are persons making joints with plastic pipe qualified? | Not Checked |
| 192.603(b) | Are persons inspecting plastic pipe joints qualified? | Not Checked |
| 192.603(b) | Are qualified joining procedures for plastic pipe in place? | Not Checked |
| | CORROSION CONTROL RECORDS | Status |
| 192.491(a) | Has the operator maintained maps or records of cathodically protected piping, cathodic protection facilities, galvanic anodes, and neighboring structures bonded to the cathodic protection system? | Satisfactory |
| General Comment: Ameren Illinois has record | ds in GCS and in paper records. | |
| 192.491 | Has the operator maintained documentation of an examination when buried pipe was exposed? | Satisfactory |
| General Comment: | | |
| Documentation of examin | nation cards of buried pipe were inspected for exposed pipe. | |
| 192.491 | Has the operator maintained documentation of annual pipe-to-soil monitoring performed at a minimum of 1 per yr/15 months and/or isolated services or short sections of main less than 100 feet at a minimum of 10% annually? | Satisfactory |
| General Comment: | | |
| Pipe to soil monitoring of | isolated services and of short sections of main were inspected on a 10% annually. | |
| 192.491 | Has the operator maintained documentation of rectifier or other impressed current power sources inspections at a minimum of 6 per year/ 2 1/2 months? | Not Applicable |
| General Comment: | | |
| No rectifiers on the gas s | ystem in the Macomb area. Rectifiers are on the transmission lines with those records being kept in the Decati | ur operating center. |
| 192.491 | Has the operator maintained documentation of each critical interference bond, reverse current switch, diode, etc. inspections at a minimum of 6 per year/ 2 1/2 months and/or non-critical interference bond inspections at a minimum of 1 per year/15 months? | Not Applicable |

| ds in the Macomb operating center. | |
|---|---|
| Has the operator taken prompt remedial actions to correct any deficiencies indicated by the monitoring? | Not Applicable |
| | |
| ct is any deficiencies are found. | |
| Has the operator maintained documentation of unprotected pipeline surveys, inspections, or tests at a minimum of 3 years/39 months? | Not Applicable |
| <u> </u> | |
| rveys in the Macomb operating center. | |
| Has the operator maintained documentation of inspections or tests for electrical isolation at casings? | Satisfactory |
| <u> </u> | |
| gs documentation was inspected. | |
| Does the operator have a sufficient number of test stations or other contact points for electrical measurement to determine the adequacy of cathodic protection? | Satisfactory |
| | |
| as a sufficient number of test stations. | |
| Has the operator maintained documentation of corrective actions taken when a test lead is no longer electrically conductive? | Not Applicable |
| <u> </u> | |
| y conductive. | |
| Has the operator maintained documentation of inspections or tests to assure their cathodic protection system is not affecting adjacent underground metallic structures? | Not Applicable |
| | |
| vs there are no underground metallic structures. | |
| Has the operator maintained documentation of investigations or steps taken to minimize internal corrosion due to transportation of corrosive gas? | Not Applicable |
| | |
| | |
| tem. | |
| | indicated by the monitoring? ct is any deficiencies are found. Has the operator maintained documentation of unprotected pipeline surveys, inspections, or tests at a minimum of 3 years/39 months? Proveys in the Macomb operating center. Has the operator maintained documentation of inspections or tests for electrical isolation at casings? gs documentation was inspected. Does the operator have a sufficient number of test stations or other contact points for electrical measurement to determine the adequacy of cathodic protection? as a sufficient number of test stations. Has the operator maintained documentation of corrective actions taken when a test lead is no longer electrically conductive? y conductive. Has the operator maintained documentation of inspections or tests to assure their cathodic protection system is not affecting adjacent underground metallic structures? ws there are no underground metallic structures. Has the operator maintained documentation of investigations or steps taken to |

| No pipe is removed from to | ie system. | |
|---|---|-----------------------------|
| 192.491 | Has the operator maintained documentation of internal corrosion coupon monitoring at a minimum of 2 per year/ 7 1/2 months? | Not Applicable |
| General Comment: | · | |
| No internal corrosion coup | on monitoring last year | |
| 192.491 | Has the operator maintained documentation of atmospheric corrosion control monitoring at a minimum of 1 per 3 years/ 39 months? | Satisfactory |
| General Comment: | · | |
| Atmospheric corrosion sur | vey is conducted every 4 year. | |
| 192.491 | Has the operator maintained documentation of corrective action where atmospheric corrosion was discovered? | Satisfactory |
| General Comment: | · | |
| The company has a painti | ng program. | |
| 192.491 | Has the operator maintained documentation demonstrating that pipe removed due to external corrosion has been repaired or replaced with pipe that was coated and cathodically protected? | Not Applicable |
| General Comment: | | |
| No pipe is removed from to | ne system. | |
| | TRAINING - 83 IL ADM. CODE 520 | Status |
| 520.10(a) (1) | Has the operator maintained documentation demonstrating that personnel have received adequate training? | Not Checked |
| General Comment: | · | |
| All personnel documentation | on of training records is in the Pawnee Training Center. | |
| 520.10(a) (2) | Do training records include verbal instruction and/or on the job training for | Not Checked |
| | each job classification? | |
| General Comment: | each job classification? | |
| | cords are in the Pawnee Training Center. | |
| These verbal instruction re | | Not Applicable |
| These verbal instruction re | cords are in the Pawnee Training Center. Has the municipal operator maintained documentation demonstrating that | Not Applicable |
| These verbal instruction re 520.10(b) General Comment: | cords are in the Pawnee Training Center. Has the municipal operator maintained documentation demonstrating that personnel have received adequate training? | Not Applicable |
| 520.10(b) General Comment: Ameren Illinois is not a Mu | cords are in the Pawnee Training Center. Has the municipal operator maintained documentation demonstrating that personnel have received adequate training? | Not Applicable Satisfactory |
| These verbal instruction re 520.10(b) General Comment: | Cords are in the Pawnee Training Center. Has the municipal operator maintained documentation demonstrating that personnel have received adequate training? Inicipal operator. Are procedures periodically updated to include new materials, new methods | |
| These verbal instruction re 520.10(b) General Comment: Ameren Illinois is not a Mu 520.10(a)(5) | Has the municipal operator maintained documentation demonstrating that personnel have received adequate training? nicipal operator. Are procedures periodically updated to include new materials, new methods of operation and installation, and changes in general procedures? | |